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PATENT 148-109

ABSTRACT OF THE DISCLOSURE

In a preferred embodiment, an illuminated glass deck light panel, including: a plurality of glass pavers, structural plank glass elements, or other structural lenses; a longitudinally extending support pan for embedding in a supporting substrate; the plurality of glass pavers, structural plank glass elements, or other structural lenses resting on ledges formed in the support pan; a sealing material disposed between the glass pavers, structural plank glass elements, or other structural lenses and the support pan; a plurality of illumination sources disposed in the support pan underneath the plurality of glass pavers, structural plank glass elements, or other structural lenses; and the plurality of illumination sources being at all times illuminated whenever one of the plurality of illumination sources may also be selected from the group consisting of: pulsed illumination sources, blinking illumination sources, and progressive illumination sources to direct persons in a certain direction.

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